

L Number	Hits	Search Text	DB	Time stamp
1	478	(716/2).CCLS.	USPAT	2003/07/02 11:17
2	239	(716/3).CCLS.	USPAT	2003/07/02 07:44
4	845939	resistive degree	USPAT	2003/07/02 10:24
5	17	resistive adj2 degree	USPAT	2003/07/02 07:49
6	1105	((716/2).CCLS.) ((716/3).CCLS.) ((716/6).CCLS.)	USPAT	2003/07/02 07:49
7	454	((716/2).CCLS.) and tim\$3	USPAT	2003/07/02 07:50
8	232	((716/3).CCLS.) and tim\$3	USPAT	2003/07/02 07:50
9	544	((716/6).CCLS.) and tim\$3	USPAT	2003/07/02 07:50
10	15	((716/2).CCLS.) and (time near2 constant)	USPAT	2003/07/02 07:52
11	4	((716/3).CCLS.) and (time near2 constant)	USPAT	2003/07/02 07:56
12	43	((716/6).CCLS.) and (time near2 constant)	USPAT	2003/07/02 07:51
13	825	((716/2).CCLS.) or ((716/3).CCLS.) or ((716/6).CCLS.))and ((reduc\$3 or optimiz\$6 or compact\$3) same (tim\$3 or delay or parasitic or resist\$4 or capacit\$4))	USPAT; EPO; JPO; DERWENT	2003/07/02 07:59
14	825	((716/2).CCLS.) or ((716/3).CCLS.) or ((716/6).CCLS.)) and ((reduc\$3 or optimiz\$6 or compact\$3) same (tim\$3 or delay or parasitic or resist\$4 or capacit\$4))	USPAT; EPO; JPO; DERWENT	2003/07/02 08:28
15	20	((716/2).CCLS.) or ((716/3).CCLS.) or ((716/6).CCLS.)) and ((reduc\$3 or optimiz\$6 or compact\$3) same (elmore))	USPAT; EPO; JPO; DERWENT	2003/07/02 08:28
16	159	((716/6).CCLS.) and loop\$2	USPAT	2003/07/02 08:47
17	159	((716/6).CCLS.) and loop\$2	USPAT	2003/07/02 08:47
18	0	((716/6).CCLS.) and (loop\$2 same (tim\$3 adj2 constant))	USPAT	2003/07/02 08:48
19	0	((716/3).CCLS.) and (loop\$2 same (tim\$3 adj2 constant))	USPAT	2003/07/02 08:49
20	80	((716/3).CCLS.) and (loop)	USPAT	2003/07/02 09:03
21	330	((716/2).CCLS.) ((716/3).CCLS.) ((716/6).CCLS.)) and (loop)	USPAT	2003/07/02 09:04
22	117	((716/2).CCLS.) ((716/3).CCLS.) ((716/6).CCLS.)) and ((remov\$3 or reduc\$3 or compact\$3 or optimiz\$3) same loop)	USPAT	2003/07/02 09:05
3	551	(716/6).CCLS.	USPAT	2003/07/02 09:32
23	187	remov\$3 with loop same node	USPAT	2003/07/02 09:32
24	12	(remov\$3 with loop same node) and 716/\$.ccls.	USPAT	2003/07/02 09:36
25	369	(circuit and reduction).ti.	USPAT	2003/07/02 09:38
26	1623	(circuit and reduc\$4).ti.	USPAT	2003/07/02 09:38
27	732	((circuit and reduc\$4).ti.) and ((tim\$3 near2 constant) or elmore or delay)	USPAT	2003/07/02 09:39
28	25	((circuit and reduc\$4).ti.) and ((tim\$3 near2 constant) or elmore or delay)) and 716/\$.ccls.	USPAT	2003/07/02 10:16
29	712	(mesh with (reduction or reduc\$3)) and ((tim\$3 adj2 constant) or elmore or delay)	USPAT	2003/07/02 10:20
30	49	(mesh with (reduction or reduc\$3)) same ((tim\$3 adj2 constant) or elmore or delay)	USPAT	2003/07/02 10:20
31	7	((mesh with (reduction or reduc\$3)) and ((tim\$3 adj2 constant) or elmore or delay)) and 716/\$.ccls.	USPAT	2003/07/02 10:23
32	0	resistive adj2 degree and 716/\$.ccls.	USPAT	2003/07/02 10:24
33	1292	remov\$3 with loop with (circuit or net)	USPAT	2003/07/02 10:27
34	11	(remov\$3 with loop with (circuit or net)) and 716/\$.ccls.	USPAT	2003/07/02 10:26
35	2525	reduc\$3 with loop with (circuit or net)	USPAT	2003/07/02 10:28
36	18	(reduc\$3 with loop with (circuit or net)) and 716/\$.ccls.	USPAT	2003/07/02 10:34
37	14	dspf	USPAT	2003/07/02 10:43
38	2523	spf	USPAT	2003/07/02 10:43
39	265	spf and loop	USPAT	2003/07/02 10:43
40	0	spf and loop and timing adj2 constant	USPAT	2003/07/02 10:44
41	32	spf and loop and (tim\$3 adj2 constant)	USPAT	2003/07/02 10:45
42	0	(spf and loop and (tim\$3 adj2 constant)) and 716/\$.ccls.	USPAT	2003/07/02 10:45
43	22	spf and (remov\$3 with loop)	USPAT	2003/07/02 10:45
44	10668	parasitic and loop	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 10:46

45	176	(parasitic and loop) and 716/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 10:50
46	14	(spf or dspf) and 716/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 10:57
47	85	net with loop with remov\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 10:58
48	8	net with loop with remov\$3 and timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 10:59
49	455	loop and elmore	USPAT	2003/07/02 11:00
50	25	(loop and elmore) and 716/\$.ccls.	USPAT	2003/07/02 11:00
51	19	((716/2).CCLS.) and elmore	USPAT	2003/07/02 11:17
52	151	((716/2).CCLS.) and loop	USPAT	2003/07/02 11:18
53	30	((716/2).CCLS.) and ((remov\$3 or reduc\$3 or optimiz\$3 or compact\$3) with loop)	USPAT	2003/07/02 11:58

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... Nguyen, IBM Austin Research Lab., Austin, TX 3D.1 **TICER**: Realizable Reduction ...